WEST Search History for Application 10810983

Creation Date: 2008101614:54

Query	DB	Op.	Plur.	Thes.	Date
(electroclean$3 or clean$3 or preclean$3 pretreat$5 or pre treat$5) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or clean$3 or preclean$3 pretreat$5 or pre treat$5) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface) and (coat$3 or electrocoat$3 or electrophore$7) same (electroclean$3 or clean$3 or preclean$3 pretreat$5 or pre treat$5)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
(electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface) and (coat$3 or electrocoat$3 or electrophore$7) same (electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface and (coat$3 or electrocoat$3 or electrophore$7) same (electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5)) and electroly$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface and (coat$3 or electrocoat$3 or electrophore$7) same (electroclean$3 or clean$3 or preclean$3 or pretreat$5 or pre treat$5) and	USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-16-2008

electroly$5)					
(electroclean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface	USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-16-2008
(electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same (remov$3 or dislodg$3) same (metal$3 near3 particle) same surface	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
(electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same (remov$3 or dislodg$3) same ((metal$3 near3 particle) or contaminant) same surface	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same (remov$3 or dislodg$3) same ((metal$3 near3 particle) or contaminant) same surface) and (coat$3 or electrocoat$3 or electrophore$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
(electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface) and (remov$3 or dislodg$3) same ((metal$3 near3 particle) or smut) same (electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3 or clean$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface) and (remov$3 or dislodg$3) same (metal$3 near10 (particle or grain or contamina$5))	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		10-16-2008

	DWPI, TDBD				
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface and (remov$3 or dislodg$3) same (metal$3 near10 (particle or grain or contamina$5))) not ((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface and (remov$3 or dislodg$3) same ((metal$3 near3 particle) or smut) same (electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3 or clean$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface and (remov$3 or dislodg$3) same (metal$3 near10 (particle or grain or contamina$5)) not (electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface and (remov$3 or dislodg$3) same ((metal$3 near3 particle) or smut) same (electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3 or clean$3)) and (coat$3 or electrocoat$3 or electrophore$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface) and (vehicle or automobile or car)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3) same surface and (vehicle or automobile or car)) and (coat$3 or electrocoat$3 or electrophore$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
(dislodg$5 near10 metal$3).clm. and ((vehicle or automobile or car) same metal$3 particle).clm.	PGPB	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3 or electroly$5) same surface same metal$5).clm.	PGPB	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3 or electroly$5) same surface same (metal$5 near5 particle)).clm.	PGPB	ADJ	YES		10-16-2008
((electroclean$3 or electro clean$3 or electrochemical$3 clean$3 or electroly$7 clean$3 or electroly$5) same	PGPB	ADJ	YES		10-16-2008

surface same (remov$5 or dislodg$5) same (metal$5 near5 particle)).clm.					
weld near5 (ball or particle or chip)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008
(weld near5 (ball or particle or chip)) and ((electroly$5 near water) or electroclean$5 or electrochemical$5 clean$5 or electroly$5 clean$5) near10 surface	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-16-2008